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L1	3009	719/312-331.ccls.	USPAT; EPO; JPO	OR	ON	2005/11/10 08:34
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L11	8	l10 and instrumentation	USPAT; EPO; JPO	OR	ON	2005/11/10 08:37
L12	32	l10 and hash near5 table	USPAT; EPO; JPO	OR	ON	2005/11/10 08:36
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S9	23	S8 and application	USPAT; EPO; JPO	OR	ON	2003/10/02 15:59
S10	5	(("5201947") or ("5748962") or ("5978583") or ("6011918") or ("6044224")).PN.	USPAT; USOCR	OR	OFF	2003/10/02 17:02
S11	1	("5021947").PN.	USPAT; USOCR	OR	OFF	2003/10/02 17:02
S12	1	hunt-galen.in.	USPAT; EPO; JPO	OR	ON	2005/11/10 08:31
S13	12	hunt-galen$.in.	USPAT; EPO; JPO	OR	ON	2003/09/09 17:18
S14	16	("3427443" | "3551659" | "4819233" | "5579520" | "5724584" | "5752038" | "5790858" | "5806061" | "5917998" | "5978785" | "5987247" | "6023696" | "6088717" | "6112304" | "6131095" | "6134559").PN.	USPAT	OR	OFF	2003/09/09 17:19
S15	11	("3427443" | "3551659" | "4819233" | "5021947" | "5579520" | "5748962" | "5752038" | "5790858" | "5978583" | "6011918" | "6044224").PN.	USPAT	OR	OFF	2003/09/09 17:25
S16	17	("3427443" | "3551659" | "4819233" | "5193180" | "5535329" | "5579520" | "5675805" | "5752038" | "5790858" | "5881268" | "5987247" | "6088717" | "6088732" | "6112304" | "6117188" | "6131095" | "6134559").PN.	USPAT	OR	OFF	2003/09/09 17:30
S17	12	("3427443" | "3551659" | "4819233" | "5193180" | "5535329" | "5579520" | "5752038" | "5790858" | "5987247" | "6088717" | "6112304" | "6134559").PN.	USPAT	OR	OFF	2003/09/09 17:32
S18	16	("3427443" | "3551659" | "4819233" | "5193180" | "5247678" | "5535329" | "5579520" | "5675805" | "5752038" | "5790858" | "5978583" | "5987247" | "6044224" | "6088717" | "6112304" | "6134559").PN.	USPAT	OR	OFF	2003/09/09 17:33
S19	405	distribut$5 near5 partition$3 near5 (system or software or program)	USPAT; EPO; JPO	OR	ON	2005/04/04 13:41
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S22	6	wrap$5 near5 interface near5 hash$5	USPAT; EPO; JPO	OR	ON	2005/04/04 13:48

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S25	55	wrapped same interface and hash near2 table	USPAT; EPO; JPO	OR	ON	2005/04/04 13:52
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S29	36	wrapped near interface and (hash adj table)	USPAT; EPO; JPO	OR	ON	2005/04/04 13:52
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S34	183	interface adj interface same distribut$5	USPAT; EPO; JPO	OR	ON	2005/04/04 14:06
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S37	6	interface adj wrap$5 same hash	USPAT; EPO; JPO	OR	ON	2005/04/04 14:07
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S42	59	interface near2 wrap$5 and hash	USPAT; EPO; JPO	OR	ON	2005/04/04 14:07
S43	12	interface adj wrap$5 and hash	USPAT; EPO; JPO	OR	ON	2005/04/04 14:07
S44	6	S43 not S40	USPAT; EPO; JPO	OR	ON	2005/04/05 10:15
S45	1	("6615303").PN.	USPAT	OR	OFF	2005/04/05 10:15

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Inventor Name Search Result

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Last Name = HUNT
First Name = GALEN C.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08613951	Not Issued	161	03/11/1996	METHOD AND SYSTEM FOR PROVIDING DATA FILES THAT ARE PARTITIONED BY DELIVERY TIME AND DATA TYPE	HUNT, GALEN C.
09079452	6101546	150	05/14/1998	METHOD AND SYSTEM FOR PROVIDING DATA FILES THAT ARE PARTITIONED BY DELIVERY TIME AND DATA TYPE	HUNT, GALEN C.
09196836	Not Issued	71	11/20/1998	INSTRUMENTATION FOR RELATING INTERFACES AND UNITS, WRAPPING INTERFACES, HANDLING UNDOCUMENTED INTERFACES, AND DETECTING PAIR-WISE LOCATION CONSTRAINTS	HUNT, GALEN C.
09196974	6629123	150	11/20/1998	INTERCEPTION OF UNIT CREATION REQUESTS BY AN AUTOMATIC DISTRIBUTED PARTITIONING SYSTEM	HUNT, GALEN C.
09197009	6263491	150	11/20/1998	HEAVYWEIGHT AND LIGHTWEIGHT INSTRUMENTATION	HUNT, GALEN C.
09197080	Not Issued	95	11/20/1998	NETWORK INDEPENDENT PROFILING OF APPLICATIONS FOR AUTOMATIC PARTITIONING AND DISTRIBUTION IN A DISTRIBUTED COMPUTING ENVIRONMENT	HUNT, GALEN C.
09197211	6381628	150	11/20/1998	SUMMARIZED APPLICATION PROFILING AND QUICK NETWORK PROFILING	HUNT, GALEN C.
09197226	6230312	150	11/20/1998	AUTOMATIC DETECTION OF PER-UNIT LOCATION CONSTRAINTS	HUNT, GALEN C.
09197242	6381735	150	11/20/1998	DYNAMIC CLASSIFICATION OF SECTIONS OF SOFTWARE	HUNT, GALEN C.
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09334104	6826760	150	06/16/1999	METHODS OF FACTORING OPERATING SYSTEM FUNCTIONS, METHODS OF CONVERTING OPERATING SYSTEMS, AND RELATED APPARATUS	HUNT, GALEN C.
09349732	6546553	150	07/08/1999	SERVICE INSTALLATION ON A BASE FUNCTION AND PROVISION OF A PASS FUNCTION WITH A SERVICE-FREE BASE FUNCTION SEMANTIC	HUNT, GALEN C.
09458138	6708223	150	12/09/1999	ACCELERATING A DISTRIBUTED COMPONENT ARCHITECTURE OVER A NETWORK USING A MODIFIED RPC COMMUNICATION	HUNT, GALEN C.
09458139	6826763	150	12/09/1999	ACCELERATING A DISTRIBUTED COMPONENT ARCHITECTURE OVER A NETWORK USING A DIRECT MARSHALING	HUNT, GALEN C.
09458240	Not Issued	71	12/09/1999	ACCELERATING A DISTRIBUTED COMPONENT ARCHITECTURE OVER A NETWORK USING AN IMPLICIT FLOW CONTROL	HUNT, GALEN C.
60102815	Not Issued	159	10/02/1998	AUTOMATIC PARTITIONING AND DISTRIBUTION OF APPLICATIONS	HUNT, GALEN C.
60111788	Not Issued	159	12/11/1998	HIGH-PERFORMANCE DISTRIBUTED OBJECTS OVER A SYSTEM AREA NETWORK	HUNT, GALEN C.

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Sameer Shende, Allen D. Malony
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Anil Chawla, Alessandro Orso
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Performing empirical research in software testing involves executing a set of subjects against one or more test suites and measuring some characteristics of these executions. Such measures are often collected using ad-hoc instrumentation, by inserting probes in the code that collect and report dynamic information at run-time. Another possible approach is to collect the needed information by leveraging capabilities of the runtime system. Both these approaches usually result in measurement tools t ...

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Michael M. Swift, Brian N. Bershad, Henry M. Levy
February 2005 **ACM Transactions on Computer Systems (TOCS)**, Volume 23 Issue 1
Publisher: ACM Press
Full text available: 📄 pdf(459.98 KB)   Additional Information: full citation, abstract, references, index terms

> Despite decades of research in extensible operating system technology, extensions such
> as device drivers remain a significant cause of system failures. In Windows XP, for
> example, drivers account for 85&percent; of recently reported failures.This article
> describes Nooks, a *reliability subsystem* that seeks to greatly enhance operating system
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Keywords: I/O, Recovery, device drivers, protection, virtual memory

2   Making operating systems more robust: Improving the reliability of commodity   ◼
operating systems
Michael M. Swift, Brian N. Bershad, Henry M. Levy
October 2003 **Proceedings of the nineteenth ACM symposium on Operating systems principles**
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> Despite decades of research in extensible operating system technology, extensions such
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> example, drivers account for 85% of recently reported failures. This paper describes
> Nooks, a *reliability subsystem* that seeks to greatly enhance OS reliability by isolating the
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Keywords: I/O, device drivers, protection, recovery, virtual memory

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Mira Mezini, Klaus Ostermann
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and applications OOPSLA '02**, Volume 37 Issue 11
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